

Refine Search

Search Results -

Term	Documents
(9 NOT 4).PGPB,USPT,USOC.	29
(L9 NOT L4).PGPB,USPT,USOC.	29

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Friday, January 13, 2006 [Printable Copy](#) [Create Case](#)

Set
Name Query
 side by
 side

Hit
Count
Set
Name
result
set

DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

L1	(polyester or poly ester or polylactide or poly lactide or polylactic or poly lactic or polyhydroxybutylate or poly hydroxy butylate or polycaprolactone or poly caprolactone) same (carbodiimide or polycarbodiimide or amidocyanogen or Carbamonitrile or Carbimide or Carbodiamide or Cyanamide or Cyanogenamide or Dormex or hydrogen cyanamide)	1777	L1
L2	benzotriazole or benzo triazole or triazine or hydroxyamine or hydroxy amine or hydroxylamine or hydroxyl amine or "tinuvin 234" or "tinuvin 320" or "tinuvin 326" or "tinuvin 327" or "tinuvin 328" or "tinuvin p" or "sumisorb 340" or "tinuvin 1577" or cyasorb or irganox\$ or chimassorb\$ or hydroxybenzotriazole	128281	L2
L3	L1 and L2	431	L3
L4	L1 same L2	146	L4

(polyester or poly ester or polylactide or poly lactide or polylactic or poly lactic

<u>L5</u>	or polyhydroxybutylate or poly hydroxy butylate or polycaprolactone or poly caprolactone) same (carbodiimide or polycarbodiimide or amidocyanogen or Carbamonitrile or Carbimide or Carbodiamide or Cyanogenamide or Dormex or hydrogen cyanamide)	1505	<u>L5</u>
<u>L6</u>	benzotriazole or benzo triazole or triazine or hydroxyamine or hydroxy amine or hydroxylamine or hydroxyl amine or "tinuvin 234" or "tinuvin 320" or "tinuvin 326" or "tinuvin 327" or "tinuvin 328" or "tinuvin p" or "sumisorb 340" or "tinuvin 1577" or cyasorb or irganox 565 or chimassorb 119 or hydroxybenzotriazole	120635	<u>L6</u>
<u>L7</u>	15 same L6	94	<u>L7</u>
<u>L8</u>	(polyester or poly ester or polylactide or poly lactide or polylactic or poly lactic or polyhydroxybutylate or poly hydroxy butylate or polycaprolactone or poly caprolactone) same l6	4182	<u>L8</u>
<u>L9</u>	15 and L8	123	<u>L9</u>
<u>L10</u>	L9 not 14	29	<u>L10</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(1 SAME 2).PGPB,USPT,USOC.	146
(L1 SAME L2).PGPB,USPT,USOC.	146

Database:

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Search:

L4

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Friday, January 13, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	(polyester or poly ester or polylactide or poly lactide or polylactic or poly lactic or polyhydroxybutylate or poly hydroxy butylate or polycaprolactone or poly caprolactone) same (carbodiimide or polycarbodiimide or amidocyanogen or Carbamonitrile or Carbimide or Carbodiamide or Cyanamide or Cyanogenamide or Dormex or hydrogen cyanamide)	1777	<u>L1</u>
<u>L2</u>	benzotriazole or benzo triazole or triazine or hydroxyamine or hydroxy amine or hydroxylamine or hydroxyl amine or "tinuvin 234" or "tinuvin 320" or "tinuvin 326" or "tinuvin 327" or "tinuvin 328" or "tinuvin p" or "sumisorb 340" or "tinuvin 1577" or cyasorb or irganox\$ or chimassorb\$ or hydroxybenzotriazole	128281	<u>L2</u>
<u>L3</u>	L1 and L2	431	<u>L3</u>
<u>L4</u>	L1 same L2	146	<u>L4</u>

<u>Set</u>		<u>Hit</u>	<u>Set</u>
<u>Name</u>	<u>Query</u>	<u>Count</u>	<u>Name</u>
side by side			result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	takahashi-ikuo\$.in. or lida-hiroataka\$.in. or nakamura-norimasa\$.in. or yamazaki-yoshihiro\$.in. or takeuchi-tsuyoshi\$.in.	169	<u>L1</u>

END OF SEARCH HISTORY